

FIGURE 1 (PRIOR-ART)

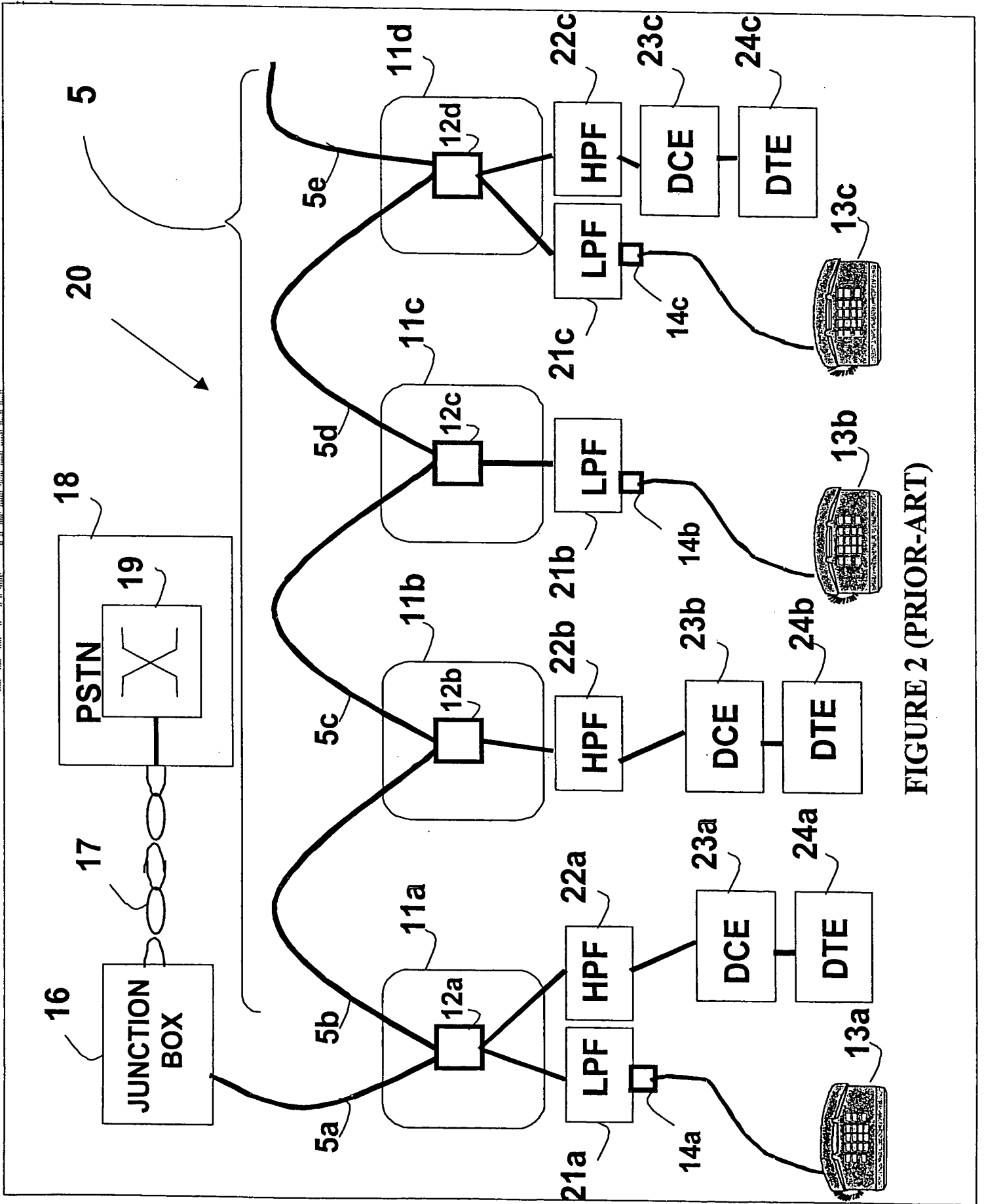


FIGURE 2 (PRIOR-ART)

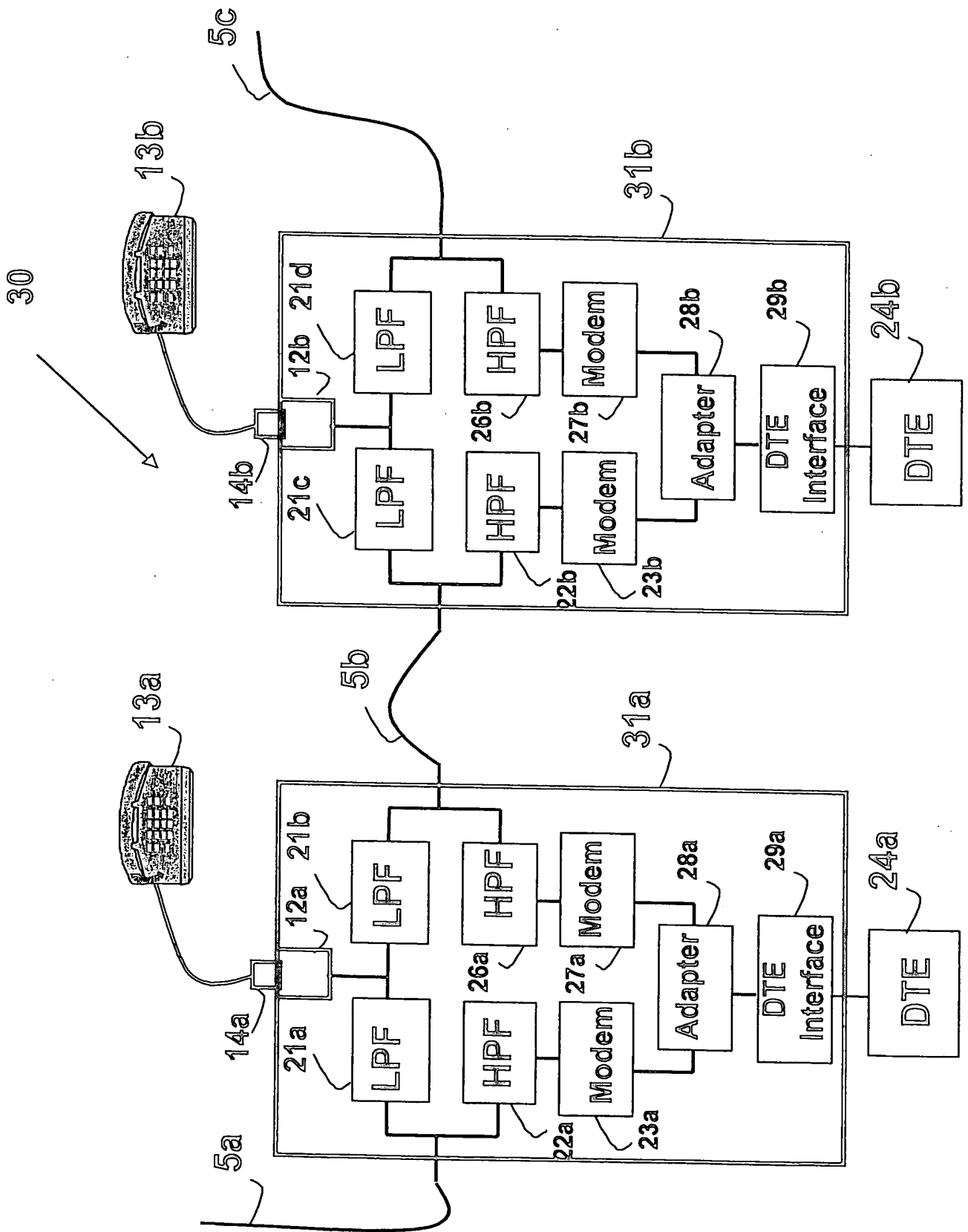


FIGURE 3 (PRIOR-ART)

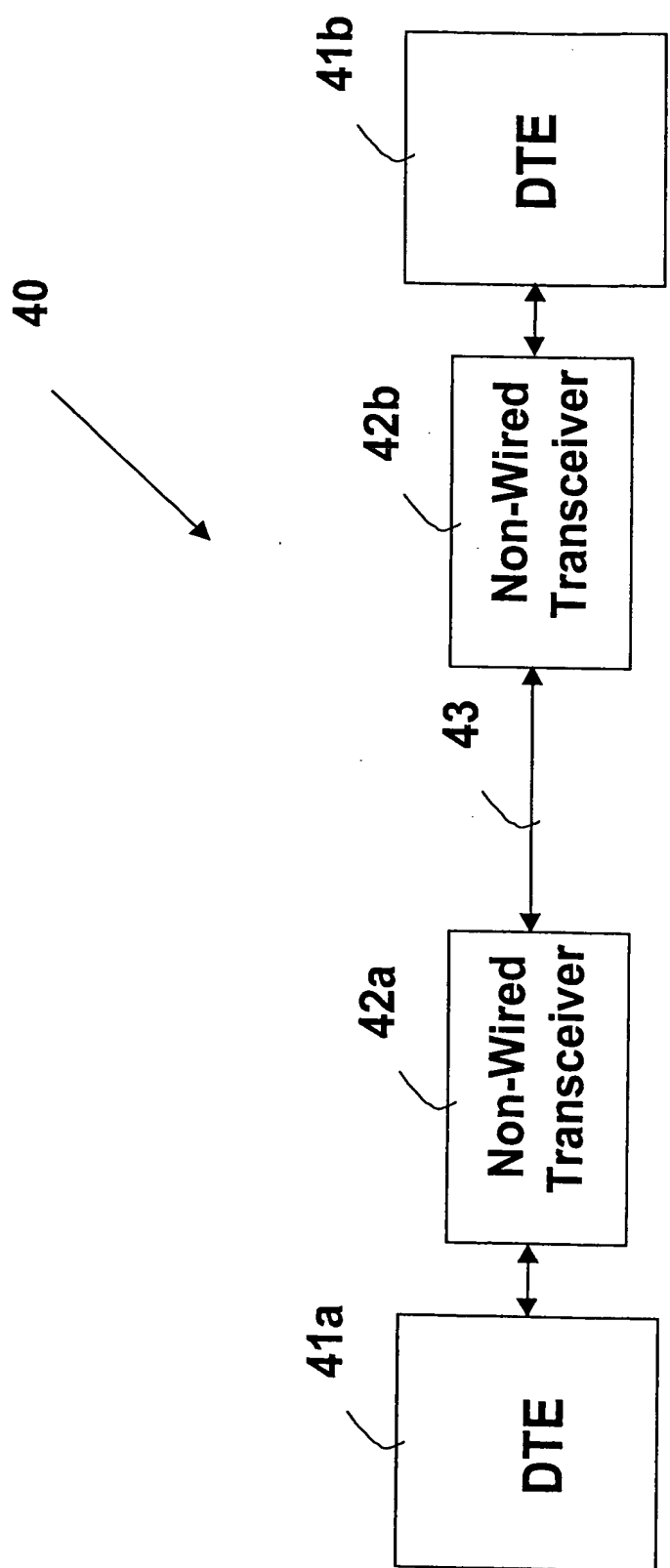


FIGURE 4 (PRIOR-ART)

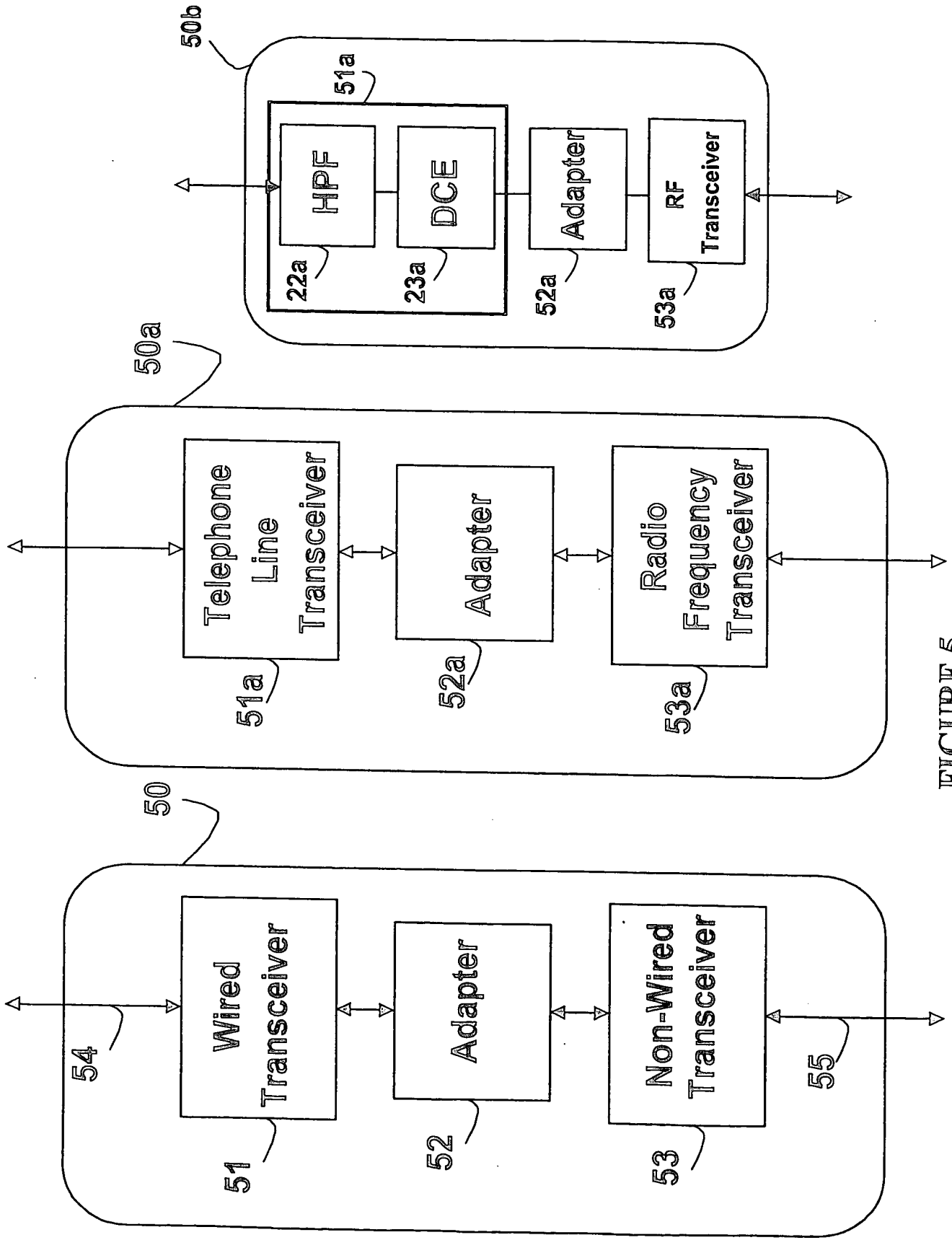


FIGURE 5

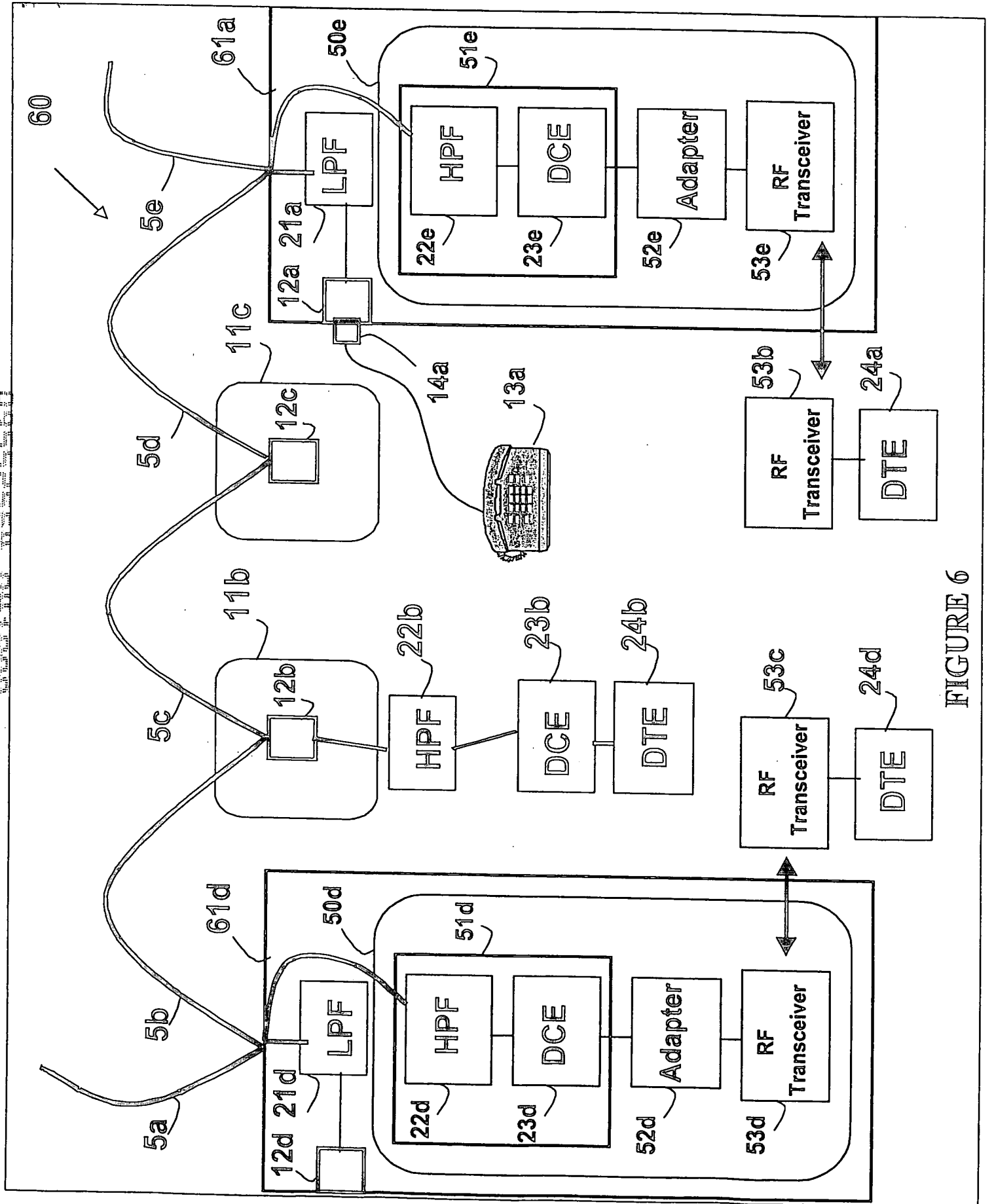


FIGURE 6



FIG. 8 is a perspective view of a first embodiment of the present invention, showing a first rectangular block 132 and a second rectangular block 134. The first rectangular block 132 is positioned above the second rectangular block 134. The first rectangular block 132 has a top surface 138, a front surface 140, and a side surface 142. The second rectangular block 134 has a top surface 144, a front surface 146, and a side surface 148. The first rectangular block 132 is connected to the second rectangular block 134 by a first rectangular block 136. The first rectangular block 132 is connected to the second rectangular block 134 by a first rectangular block 136. The first rectangular block 132 is connected to the second rectangular block 134 by a first rectangular block 136.

134

132

138

144

142

140

146

136

FIGURE 8

